

REMARKS

Claims 1-14 are pending. By this Preliminary Amendment, claims 4, 6-9 and 13-14 are amended to eliminate multiple dependencies. Prompt and favorable examination on the merits is respectfully requested.

The attached Appendix includes marked-up copies of each rewritten claim (37 C.F.R. §1.121(c)(1)(ii)).

Respectfully submitted,



James A. Oliff  
Registration No. 27,075

Eric D. Morehouse  
Registration No. 38,565

JAO:EDM/cmm

Attachment: Appendix

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**OLIFF & BERRIDGE, PLC**  
**P.O. Box 19928**  
**Alexandria, Virginia 22320**  
**Telephone: (703) 836-6400**

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## APPENDIX

## Changes to Claims:

The following are marked-up versions of the amended claims:

4. (Amended) A driving method for an electro-optical device according to ~~any one of~~ claims 1 to 3, claim 1, wherein a gray-scale is obtained by performing a plurality of set-reset operations, each set-reset operation comprising the setting step and the resetting step.
6. (Amended) A driving method for an electro-optical device according to ~~one of claims~~ and 4-5, claim 4, wherein the time interval between the setting step and the resetting step for each of the plurality of set-reset operations is completely different from each other, and the ratio of time intervals for the plurality of set-reset operations is set to be about 1:2: ... :2<sup>n</sup> (n is an integer of one or more) based on the minimum time interval.
7. (Amended) A driving method for an electro-optical device according to ~~any one of~~ claims 1 to 6, claim 1, wherein the set signal is a signal for setting the conducting state for the driving transistor rather than the signal for selecting the conducting state or the non-conducting state of the driving transistor.
8. (Amended) A driving method for an electro-optical device according to ~~any one of~~ claims 1 to 7, claim 1, wherein the electro-optical element comprises an organic electro-luminescence element.
9. (Amended) An electro-optical device driven by the driving method set forth in ~~any one of claims 1 to 8,~~ claim 1.
13. (Amended) An electro-optical device according to ~~any one of claims 10 to 12,~~ claim 10, wherein the electro-optical element comprises an organic electro-luminescence element.
14. (Amended) An electronic apparatus in which the electro-optical device set forth in ~~any one of claims 9 to 13,~~ claim 9 is installed.

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